

# IVERMECTIN & MEBENDAZOLE Testimonial: Stage 3A Ovarian Adenocarcinoma - CA125 cancer marker drop by 30% in just 3 weeks of high dose regimen



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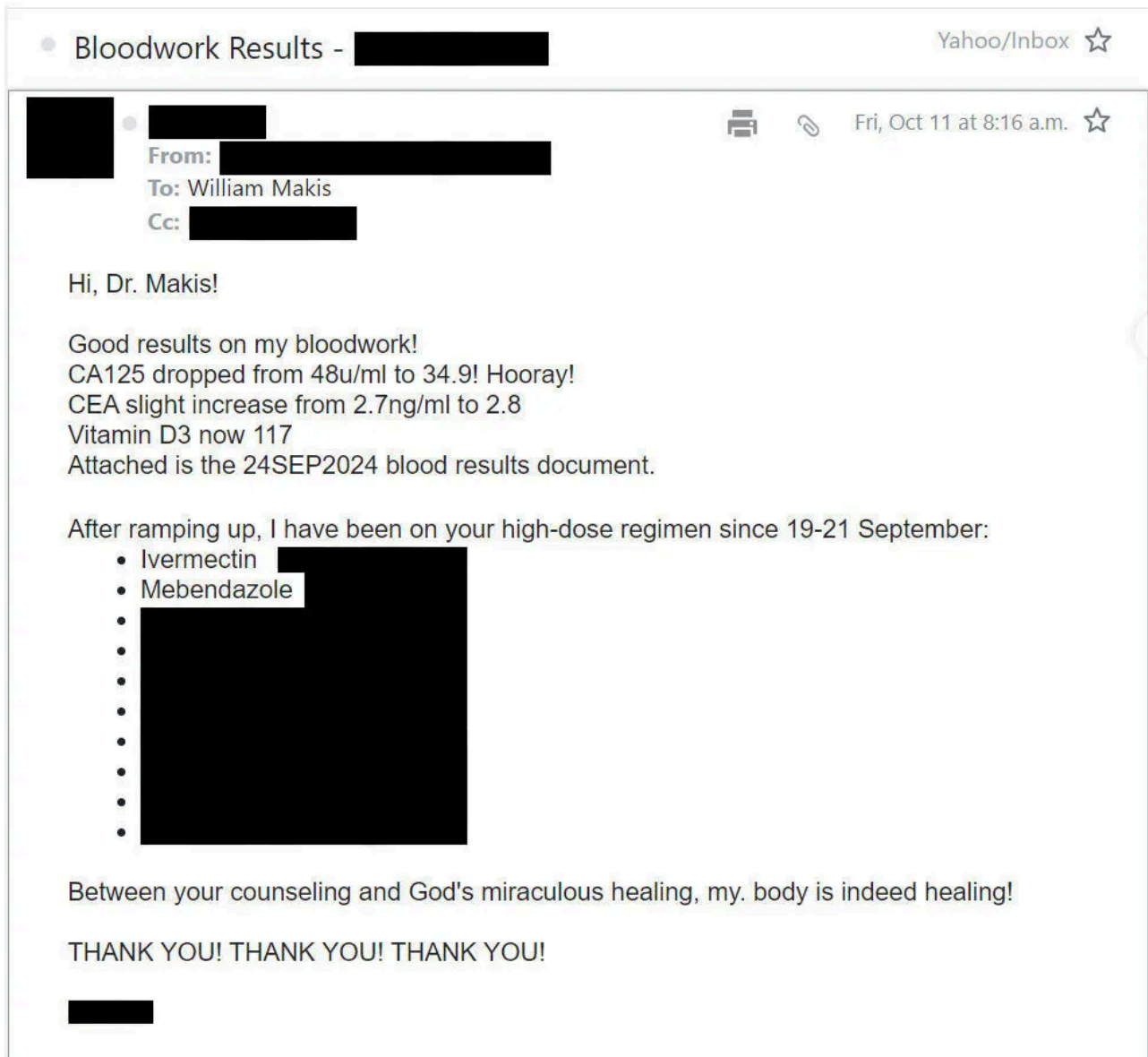
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## My Take....

**3 weeks of high dose Ivermectin and Mebendazole resulted in a 30% drop in CA125 cancer marker!**

Typically I like to see serum cancer markers start to drop around 3-4 weeks into a high dose protocol

**Ovarian cancer is particularly responsive to Ivermectin.**

In 2023, several papers were published by researchers looking at how to incorporate Fenbendazole into a better “delivery mechanism” for Ovarian Cancer.

South Korean group headed by [Chang et al \(2023\)](#) studied how to load Fenbendazole into nanoparticles in their paper:

*"Anti-cancer effect of fenbendazole-incorporated PLGA nanoparticles in ovarian cancer"*

Shin et al (2023) also tried something similar:

*"Anticancer Evaluation of Methoxy Poly(Ethylene Glycol)-b-Poly(Caprolactone) Polymeric Micelles Encapsulating Fenbendazole and Rapamycin in Ovarian Cancer"*

BUT WHY?

Mebendazole seems to have a great effect on Ovarian Cancer as well as these studies show:

1. [2019 Elayapillai et al](#) - Repurposing mebendazole in combination with PRIMA1MET for ovarian cancer therapy
2. [2021 Elayapillai et al](#) - *"Potential and mechanism of mebendazole for treatment and maintenance of ovarian cancer"*
3. [2021 Huang et al](#) - *"Antiparasitic mebendazole (MBZ) effectively overcomes cisplatin resistance in human ovarian cancer cells by inhibiting multiple cancer-associated signaling pathways"*

No reason to over-complicate the matter.

**A combination of Ivermectin and Mebendazole seems to work great!**



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